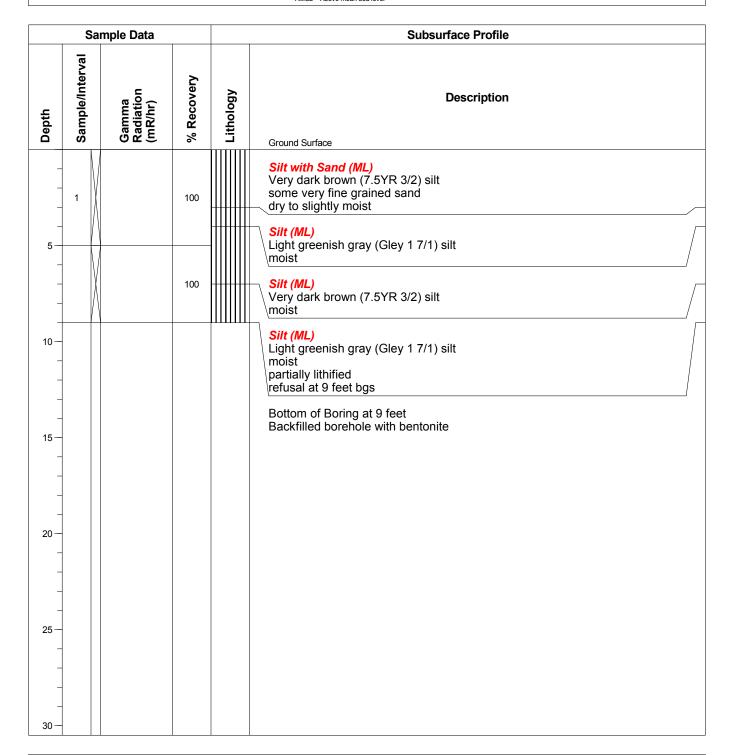
Surface Elevation (feet AMSL*): Not Determ Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 9

Location: Soda Springs, ID Borehole Diameter (inches): 2

Completion Date: September 11, 2012

*AMSL = Above mean sea level



Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

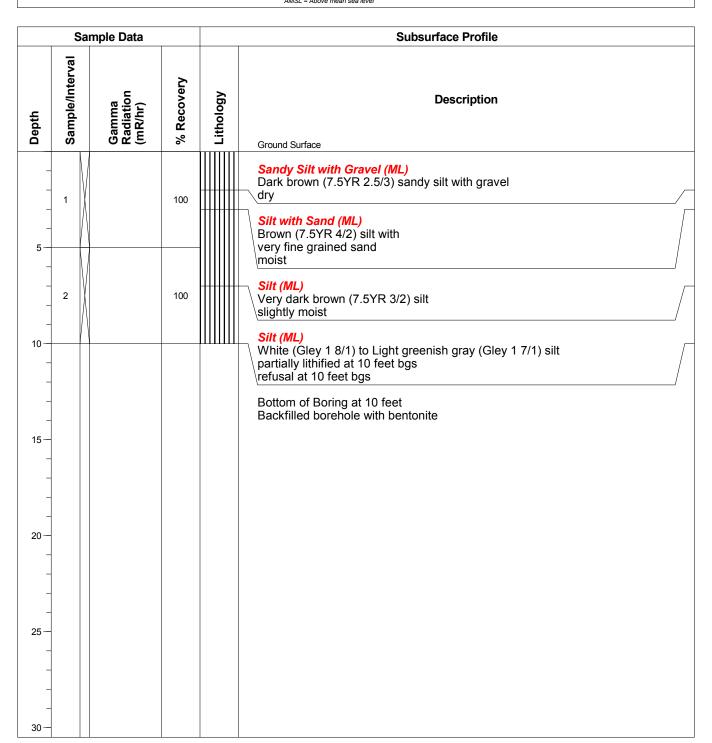
Surface Elevation (feet AMSL*): Not Determ Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 10

Location: Soda Springs, ID Borehole Diameter (inches): 2

Completion Date: September 11, 2012

*AMSL = Above mean sea level



Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

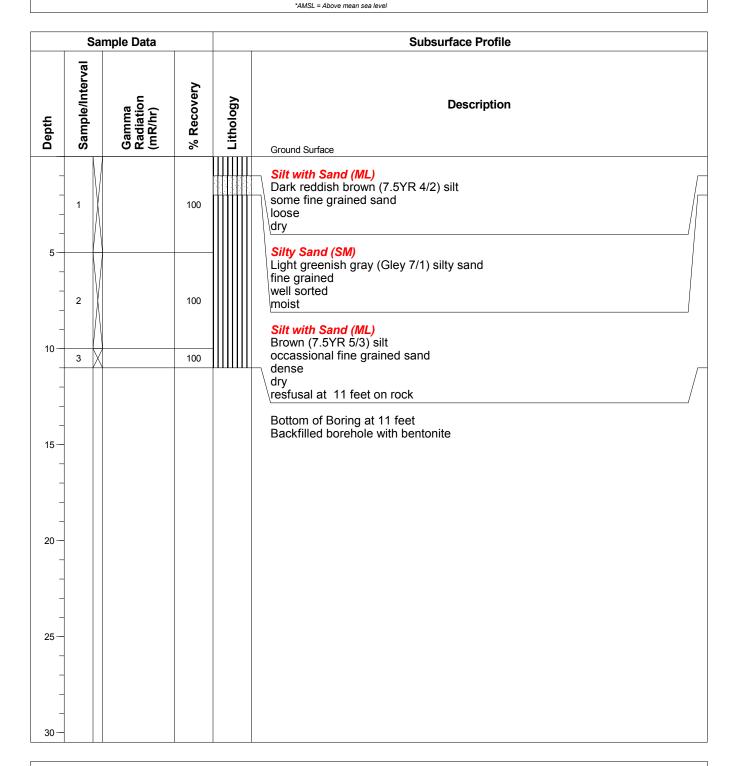
Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 11

Location: Soda Springs, ID Borehole Diameter (inches): 2

Completion Date: September 11, 2012





Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930

Denver, Colorado 80237

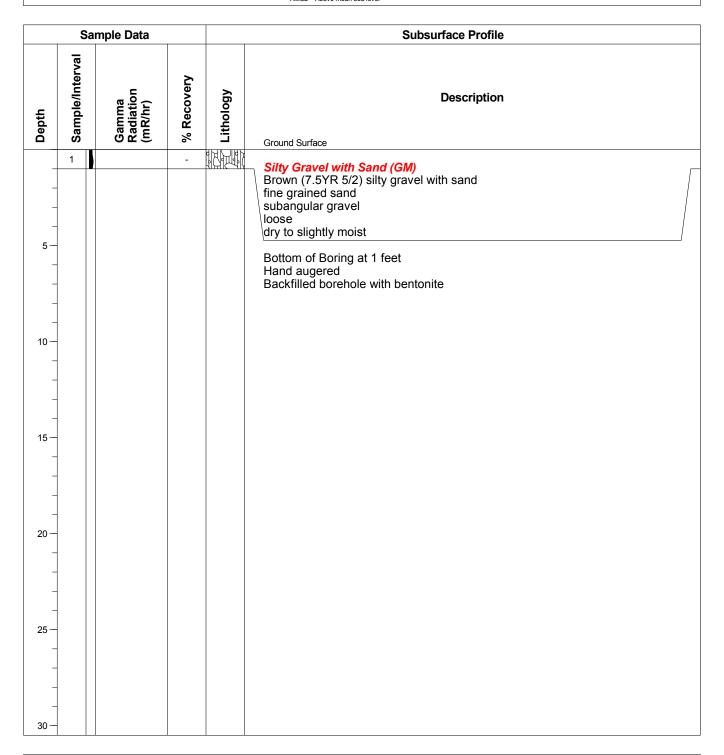
Surface Elevation (feet AMSL*): Not Determ Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 1



Completion Date: September 10, 2012

*AMSL = Above mean sea level



Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey

Method:

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 15

Location: Soda Springs, ID Borehole Diameter (inches): 2

Completion Date: September 11, 2012

*AMSL = Above mean sea level



	Sample Data				Subsurface Profile
Depth	Sample/Interval	Gamma Radiation (mR/hr)	% Recovery	Lithology	Description Ground Surface
-	1		100		Silt with Sand (ML) Gray (7.5YR 5/1) silt with sand fine grained loose moist
5-	2		100		Silt with Sand (ML) Pale green (Gley 1 7/2) silt with sand fine grained loose moist Silt (ML) Dark brown (7.5YR 3/2) silt
10	3		100		some minor amount of fine grained sand slightly moist to very moist at 8 feet bgs Gravelly Silt with Sand (ML) Dark brown (7.5YR 3/2) gravelly silt with sand abundant fine grained sand and pebbles loose
15 — 25 —					dry refusal at 15 feet bgs Bottom of Boring at 15 feet Backfilled borehole with bentonite
30 —					

Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

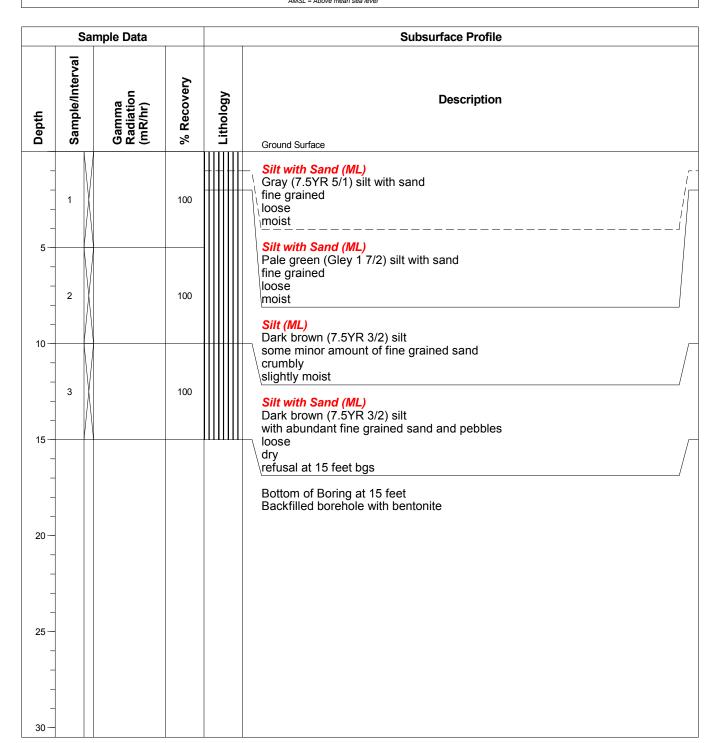
Surface Elevation (feet AMSL*): Not Determ Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 15

Location: Soda Springs, ID Borehole Diameter (inches): 2

Completion Date: September 11, 2012

*AMSL = Above mean sea level



Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 25

Location: Soda Springs, ID Borehole Diameter (inches): 2

Completion Date: September 11, 2012

*AMSL = Above mean sea level



Sample Data					Subsurface Profile
Depth	Sample/Interval	Gamma Radiation (mR/hr)	% Recovery	Lithology	Description Ground Surface
5 —	1		100		Silt with Sand (ML) Gray (7.5YR 5/1) silt with sand moist Silt with Sand (ML) Dark greenish gray (Gley 2 3/1) and pale green (Gley 1 7/2) silt with sand moist Silt (ML) Brown (7.5YR 5/2) silt uniform
10 —	3		100		dense moist
20 —	4		100		Lean Clay (CL) Brown (7.5YR 4/4) clay lean stiff dry
25—	5		100		Lean Clay with Gravel (CL) Brown (7.5YR4/4) clay with weathered basalt gravel dry refusal at 25 feet bgs on basalt Bottom of Boring at 25 feet Backfilled borehole with bentonite

Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

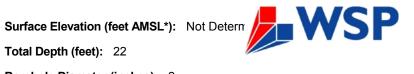
Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 22

Location: Soda Springs, ID Borehole Diameter (inches): 2

Completion Date: September 11, 2012

*AMSL = Above mean sea level



	Sample Data				Subsurface Profile	
Depth	Sample/Interval	Gamma Radiation (mR/hr)	% Recovery	Lithology	Description Ground Surface	
5—	1		100		Silt with Sand (ML) Dark gray (7.5YR 4/1) silt some very fine grained sand dense slightly moist	
-	2		100			
- - -	3		100			
15 —	4		100		Lean Clay (CL) Brown (7.5YR 4/4) clay lean extremely stiff moist refusal at 22 feet on basalt	
	5		100			
25 — 30 —					Bottom of Boring at 22 feet Backfilled borehole with bentonite	

Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

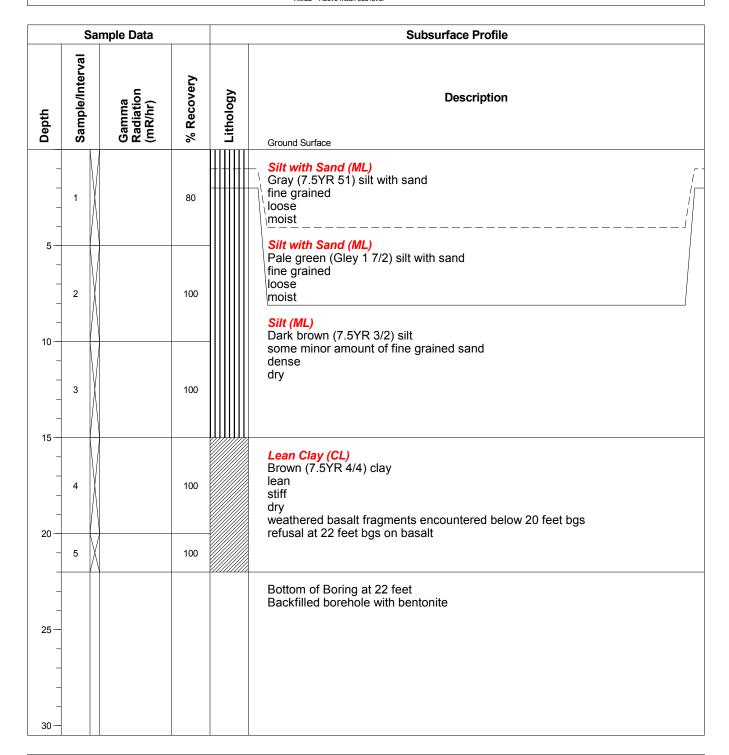
Surface Elevation (feet AMSL*): Not Determ Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 22

Location: Soda Springs, ID Borehole Diameter (inches): 2

Completion Date: September 11, 2012

*AMSL = Above mean sea level



Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930

Denver, Colorado 80237

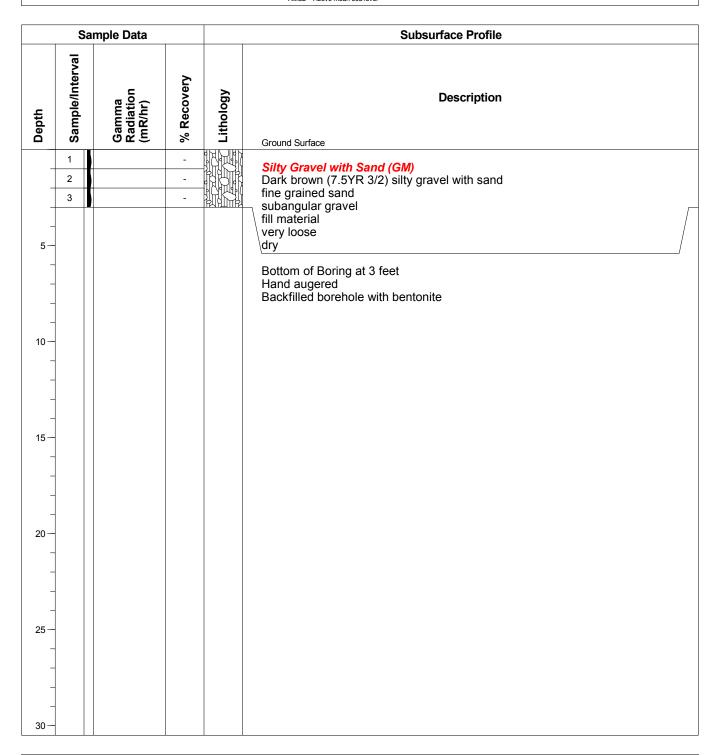
Surface Elevation (feet AMSL*): Not Determ Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 3



Completion Date: September 10, 2012

*AMSL = Above mean sea level



Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey

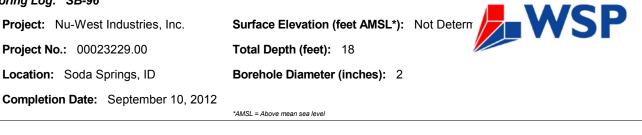
Method:

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

Project: Nu-West Industries, Inc.

Project No.: 00023229.00

Location: Soda Springs, ID



Sample Data					Subsurface Profile
Depth	Sample/Interval	Gamma Radiation (mR/hr)	% Recovery	Lithology	Description Ground Surface
-	1		75		Silty Gravel (GM) Light gray (Gley 7/1) silt and gravel loose I dry Silty Gravel (GM)
5 —	2		80		Light reddish brown (5YR 6/3) silt and gravel loose dry Silty Gravel (GM) Light gray (10YR 7/1) silt and gravel loose dry
- 15 -	3		100		Well-Graded Sand (SW) Light gray (10YR 7/1) sand fine grained well sorted loose saturated at 6 feet bgs
-	4		100		refusal at 18 feet on basalt
20 —					Bottom of Boring at 18 feet Backfilled borehole with bentonite
25 — - -					
30 —					

Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

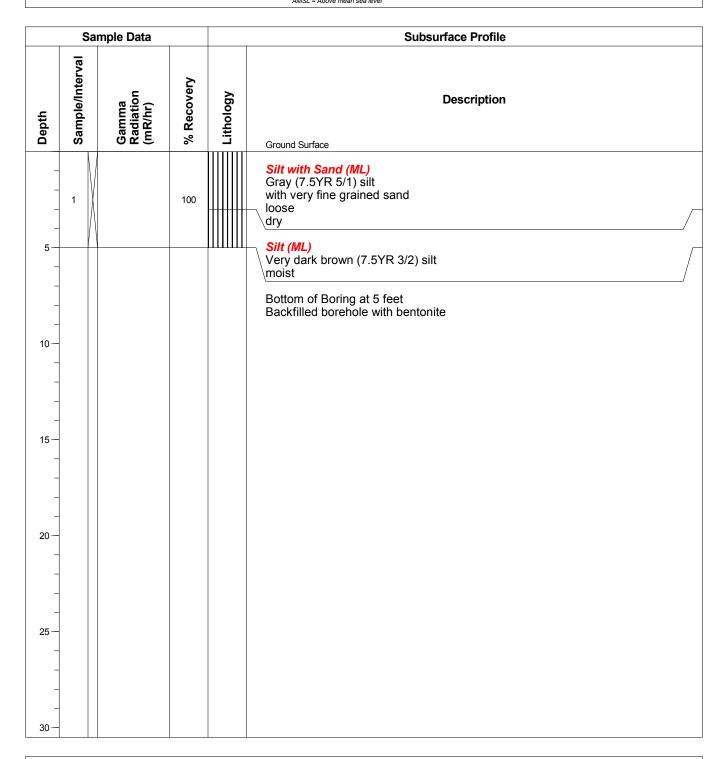
Surface Elevation (feet AMSL*): Not Determ Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 5



Completion Date: September 11, 2012

*AMSL = Above mean sea level



Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

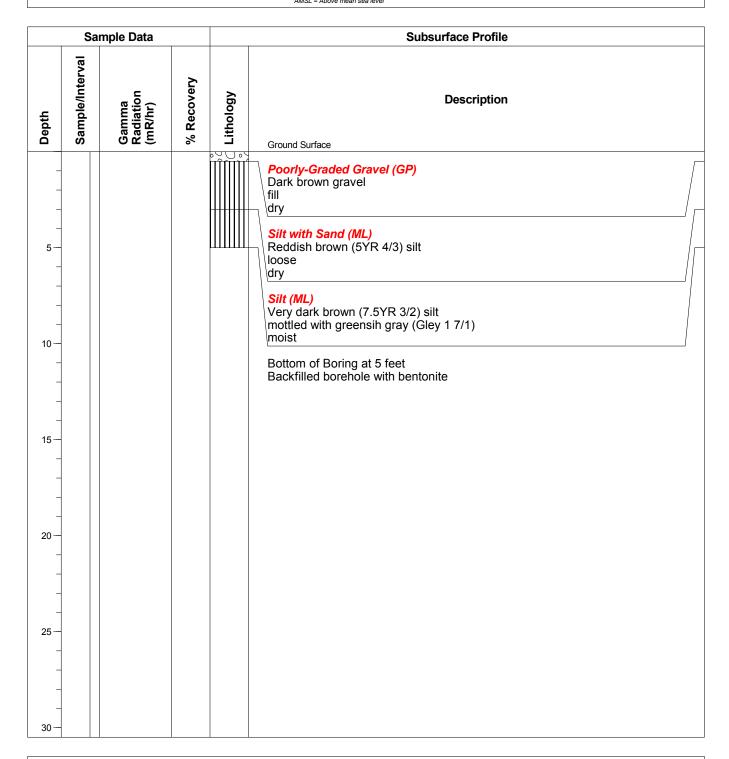
Surface Elevation (feet AMSL*): Not Determ Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 5

Location: Soda Springs, ID Borehole Diameter (inches): 2

Completion Date: September 11, 2012

*AMSL = Above mean sea level



Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237

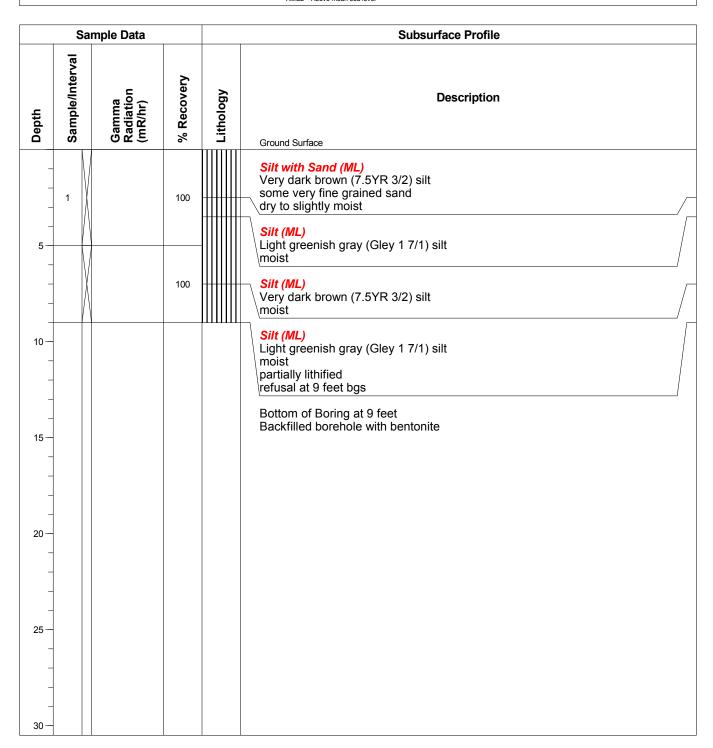
Surface Elevation (feet AMSL*): Not Determ Project: Nu-West Industries, Inc.

Project No.: 00023229.00 Total Depth (feet): 9



Completion Date: September 11, 2012

*AMSL = Above mean sea level



Geologist(s): Laura M. Tobin Subcontractor: Earth Probe **Driller/Operator:** Pat Casey Method: Direct Push

WSP Environment & Energy 4600 South Ulster Street, Suite 930 Denver, Colorado 80237